

6. A monitor provided with a cabinet, a picture tube, and
fastening means for fastening the picture tube in the cabinet, said
fastening means being formed by at least one support connected to
the cabinet, a fastening hook connected to the picture tube, and a
5 bracket for cooperating with the support and the fastening hook,
characterized in that the support and the bracket each have a wall
portion, each of said wall portions being provided with a sawtooth
arrangement, the bracket being capable of sliding into engagement
with the support, while the sawtooth arrangements of the support
and the bracket, in an engaged position of the bracket, cooperate
with one another such that a blocking action is obtained in a
direction opposed to an engagement direction, the bracket being
provided with a second wall portion for forming an abutment for the
fastening hook of the picture tube when said bracket is engaged
with said support.

7. A monitor as claimed in Claim 6, characterized in that the
support and the bracket each have two sets of wall portions with
cooperating sawtooth arrangements, the wall portions of the bracket
being situated on opposite sides of a central portion of the
5 bracket, said central portion comprising said second wall portion.

8. A monitor as claimed in Claim 7, characterized in that the wall portions of the bracket which are provided with the sawtooth arrangements are extended with an operational portion and are flexibly connected to the central portion of the bracket, the wall portions with the sawtooth arrangements being situated at one side of the flexible connection and the operational portion at the other side of the flexible connection, whereby manipulation of said operational portions in opposition to said flexible connection disengages the blocking action of the sawtooth arrangements of the bracket and the support.

9. A monitor as claimed in Claim 6, characterized in that the support and the bracket are provided with guiding means for introducing the bracket into the support.

10. A monitor as claimed in Claim 6, characterized in that an abutment surface of the fastening hook, against which the second wall portion of the bracket presses, encloses an angle of between 20° and 70° with the insertion direction of the bracket.